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Sheet 1 of 1



FORM PTO-14			ATTY. DOCKET NO.	7-		SERIAL NO
COMMERCE PATENT AND			9138-23			9/17/1019
TRADEMARK OFFICE		INVENTOR(S):				
	RMATION DISCL			HILENION		
STATEMENT BY APPLICANT (Use several sheets if necessary)			HOPPENSTEADT; IZHIKEVICH  FILING DATE: HEREWITH GROUP Z			
			U.S. PATENT DOCUM	ENTS		
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
SA	4,815,475	03/28/89	Burger	600	554	
(***	5,072,130	12/10/91	Dobson	706	26	
A	5,263,122	11/16/93	Nunally	706	41	
W.	5,446,828	08/29/95	Woodall	706	25	
Q.	5,479,577	12/26/95	Yang	706	26	
A	5,705,956	01/06/98	Neely	331	25	
		FORE	IGN PATENT DO	CUMENTS		
DOCUMENT NUMBER		DATE	COUNTRY	CLASS	SUBCLAS	S TRANSLATION
QA P	CS/US99/26698	3	WIPO			
	OTHER DO	OCUMENTS (I	Including Author, T	itle, Date Pert	inent Pages, E	atc.)
Ot.	Liu & Chi	ang, Phase-lo	ocked Loop with n	eurocontrol	ler	
Of -	Wang, An Oscillation Model of Auditory Stream Segregation					
NA.	Kaburlasos; Egberg & Tacker, Self Adaptive Multidimensional Euclidean Neuro Networks for Pattern Recognition					
**						
Ar.	Lane; Handelman & Gelfand, Development of Adaptive B-Splines Using CMAC Neural Networks					
8	Kuesewski; Myers & Steck, Adaptive Modelling for Cognitive Structures					
0,	Lange; Videl & Dyer, Phase-Locking of Artificial Neural Oscillators can Perform					
4	Dynamic I	Role-Binding	and Inferencing			
M	Endo & Kinouchi, Neural Network with Interacting Oscillators to Generate Low					
7	Frequency Rhythm					
A	Buhmann & von der Malsburg, Sensory Segmentation by Neural Oscillators					
Û4	Kurokawa; Ho & Mori, A Local Connected Neural Oscillator Network for					
AG	\ Sequentia	l Character S	egmentation			
~			rich; Optical Com			_

EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

DATE CONSIDERED

(Form PTO-1449)

EXAMINER

Oscillators